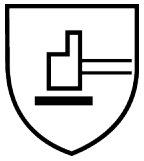
FITZNER®
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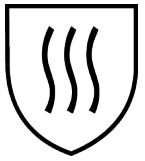


EN 388:2016 + A1:2018



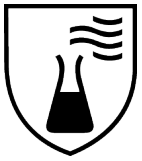
4121X

EN 407:2020



X1XXXX

EN ISO 374-1:2016 + A1:2018



AJKLMNOPT

EN ISO 374-5:2016



chemical resistance glove,

Chemical protection gloves "Chem": Safety that delivers what it promises The chemical protection gloves "Chem" from the PRO FIT range set new standards in occupational safety. Thanks to their full-surface, liquid-tight nitrile coating, they offer uncompromising protection against chemicals, liquids, and microorganisms. The sanded nitrile foam coating ensures maximum grip even in oily or wet conditions, so tools always lie securely in the hand. The ultra-light nylon backing material promises long-lasting comfort, minimizes fatigue and enables precise work. The extra length of approx. 35 cm also effectively protects the forearm. Certified according to EN ISO 374 Type A and with contact heat protection up to 100°C, these chemical protection gloves are real performers in any demanding environment.

Article no.:	**2530**
Coating description:	chemical resistance glove, "chem", 35 cm
Size:	8, 9, 10, 11, 12
Packaging units:	12 pair / 72 pair
Protection class Category PPE:	PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially fatal hazards and irreversible damage to health (complex PPE).
Standards:	EN ISO 21420:2020 EN 388:2016 + A1:2018 EN ISO 374-1:2016 + A1:2018 EN ISO 374-5:2016 EN 407:2020
EN 388:2016 + A1:2018	• Abrasion resistance: 4 • Cut resistance: 1 • Tear resistance: 2 • Puncture resistance: 1 • Cut resistance ISO: X
EN 407:2020	• Burning behaviour: X • Contact: 1 • Convection: X • Radiant: X • Small splashes of molten metal: X • : X
EN ISO 374-1:2016 + A1:2018	• Type A

Test chemicals:	A	J	K	L	M	N	O	P	T
Permeation level:	2	6	6	2	2	2	4	6	6
Degradation in %:	14,9	5,3	-1,8	69,5	72,0	17,5	12,8	16,4	1,9

EN ISO 374-5:2016	• Tested against bacteria, fungi and viruses
Type of protection:	Chemical protection
Support material:	Nylon / polyamide fibres
Gauge:	18

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Manufacturing process for liner:	knitted
Coating material:	Nitrile
Coating method/coating type:	Fully dipped
Grip profile:	Roughened finish
Cuff type:	Serrated
Slip resistance:	oily / greasy dry
Color:	black Turquoise
Industry:	Chemical industry / laboratory Craft / manufacturing industry

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